IEEE Xplore®
RELEASE 2.1

Welcome United States Patent and Trademark Office

BROWSE	SEARCH	IEEE XPLORE GUIDE	SUPPORT

☐ Search Session History

Thu, 17 Nov 2005, 10:34:25 AM EST

Search Query Display

Edit an existing query or compose a new query in the Search Query Display.

Select a search number (#) to:

- Add a query to the Search Query Display
- Combine search queries using AND, OR, or NOT
- Delete a search
- Run a search

Recent Search Queries

		Results
#1	((((mode-lock$) or (mode lock$)) and fiber and (mirror or reflect$) and (optical pulse) and grating and (reflect$ coefficient))<in>metadata)	0
#2	(((((mode-lock$) or (mode lock$))and fiber and (mirror or reflect$) and grating and (reflect$coefficient$))<in>metadata)	0
#3	(((((mode-lock$) or (mode lock$))and fiber and (mirror or reflect$) and grating and (reflect$ coefficient$))<in>metadata)	0
#4	(((((mode-lock$) or (mode lock$))and fiber and (mirror or reflect$) and grating and (reflect$ coefficient$))<in>metadata)	0
#5	(((((mode-lock$) or (mode lock$))and fiber and (mirror or reflect$) and grating)<in>metadata)	10
#6	(((((mode-lock$) or (mode lock$))and fiber and (mirror or reflect$) and grating)<in>metadata)	10
#7	(((((mode-lock$) or (mode lock$))and fiber and (mirror or reflect$) and grating)<in>metadata)	10
#8	(((((mode-lock$) or (mode lock$) or modelock$) and fiber and (mirror or reflect$) and grating)<in>metadata)	10

IEEE Xplore®
RELEASE 2.1

Home | Login | Logout | Access Information | Alerts | Sitemap | Help

Welcome United States Patent and Trademark Office

BROWSE   SEARCH   IEEE XPLORE GUIDE   SUPPORT

Search Session History

Thu, 17 Nov 2005, 2:31:12 PM EST

Search Query Display

Edit an existing query or compose a new query in the Search Query Display.

Select a search number (#) to:

- Add a query to the Search Query Display
- Combine search queries using AND, OR, or NOT
- Delete a search
- Run a search

Recent Search Queries

#	Query	Results
#1	(((((mode-lock$) or (mode lock$) or modelock) and (fiber amplif$) and (fiber oscillat$) and (mirror or reflect$) and grating and polariz$)<in>metadata)	0
#2	(((((mode-lock$) or (mode lock$) or modelock) and (fiber amplif$) and (fiber oscillat$) and (mirror or reflect$) and grating)<in>metadata)	0
#3	(((((mode-lock$) or (mode lock$) or modelock) and (fiber amplif$) and (fiber oscillat$) and (mirror or reflect$) and grating)<in>metadata)	0
#4	(((((mode-lock$) or (mode lock$) or modelock$) and (fiber amplif$) and (fiber oscillat$) and (mirror or reflect$))<in>metadata)	0
#5	(((((mode-lock$) or (mode lock$) or modelock$) and (fiber amplif$) and (fiber oscillat$) and (mirror or reflect$))<in>metadata)	0
#6	((((fiber amplif$) and (fiber oscillat$) and (mirror or reflect$) and grating and polariz$)<in>metadata)	0
#7	(((((mode-lock$) or (mode lock$) or modelock$) and (mirror or reflect$) and grating and polariz$)<in>metadata)	0